INDEX FOR VOLUME 126

PAGE

Antolini, R. & Wiest, B. The singular cubical set of a topological space 149

Ara, P. & Mathieu, M. A simple local multiplier algebra 555

Barlow, R. N. Zero-cycles on Mumford's surface 505

Barrett, J. W. Skein spaces and spin structures 267

Bergweiler, W. & Hinkkanen, A. On semiconjugation of entire functions 565

Bessenrodt, C., Olsson, J. B. & Xu, M. On properties of the Mullineux map with an application to Schur modules 443

Bridson, M. R. & Wise, D. T. $\mathscr{VH}$ complexes, towers and subgroups of $F \times F$ . . . 481

Buckley, S. M., Koskela, P. & Vukotić, D. Fractional integration, differentiation, and weighted Bergman spaces 369

Carbery, A., Hofmann, S. & Wright, J. The Calderón commutator along a parabola . . 543

Caruso, J. L. Operations in equivariant $\mathbb{Z}/p$-cohomology 521

Creed, P., Truss, J. K. & Warren, R. The structure of k-CS-transitive cycle-free partial orders with infinite chains 175

de Blasi, F. S. & Zamfirescu, T. I. Cardinality of the metric projection on typical compact sets in Hilbert spaces 37

Deville, R., Gonzalo, R. & Jaramillo, J. A. Renorming of $L_p(L_q)$ 155

Diao, Y., Ernst, C. & van Rensburg, E. J. J. Thicknesses of knots 293

Diáz, S. & Schlüchtermann, G. Quotients of vector-valued function spaces . . . 109

Du Plessis, A. A. & Wall, C. T. C. Application of the theory of the discriminant to highly singular plane curves 259

Eames, I. & McIntyre, M. E. On the connection between Stokes drift and Darwin drift . 171

Ernst, C. & Sumners, D. W. Solving tangle equations arising in a DNA recombination model 23

Ernst, C., van Rensburg, E. J. J. & Diao, Y. Thicknesses of knots 293

Gonzalo, R., Jaramillo, J. A. & Deville, R. Renorming of $L_p(L_q)$ 155

Grønbæk, N. & Lau, A. T.-M. On Hochschild cohomology of the augmentation ideal of a locally compact group 139

Hinkkanen, A. & Bergweiler, W. On semiconjugation of entire functions 565

Hofmann, S., Wright, J. & Carbery, A. The Calderón commutator along a parabola . . 543

Jantzen, J. C. Subregular nilpotent representations of $\mathfrak{sl}_n$ and $\mathfrak{so}_{2n+1}$ 223

Jaramillo, J. A., Deville, R. & Gonzalo, R. Renormings of $L_p(L_q)$ 155

Johnson, F. E. A. Subgroups of products of surface groups 195

Koskela, P., Vukotic, D. & Buckley, S. M. Fractional integration, differentiation, and weighted Bergman spaces 369

Kunen, K. & Rudin, W. Lacunarity and the Bohr topology 117

Lau, A. T.-M. & Grønbæk, N. On Hochschild cohomology of the augmentation ideal of a locally compact group 139

Liebeck, M. W. & Seitz, G. M. Subgroups of simple algebraic groups containing elements of fundamental subgroups 461

Lydakis, M. Smash products and Γ-spaces 311

McIntyre, M. E. & Eames, I. On the connection between Stokes drift and Darwin drift . 171

McKee, J. The average number of divisors of an irreducible quadratic polynomial . . 17

Mandouvalos, N. & Marias, M. Spectral theory for manifolds of hyperbolic type . . 357

Marias, M. & Mandouvalos, N. Spectral theory for manifolds of hyperbolic type . . 357
Mathieu, M. & Ara, P. A simple local multiplier algebra 555
Mézard, A. Computation of a universal deformation ring in the Borel case 417
Ng, K. Y. & Stanford, T. On Gusarov's groups of knots 63
Notbohm, D. Spaces with polynomial mod-p cohomology 277
Nutt, I. J. Embedding knots and links in an open book III. On the braid index of satellite links 77
Ogasa, E. Singularities of the projections of n-dimensional knots 511
Olsson, J. B., Xu, M. & Bessenrodt, C. On properties of the Mullineux map with an application to Schur modules 443
Pirashvili, T. Simplicial degrees of functors 45
Raouj, A. & Tenenbaum, G. Sur l'écart quadratique moyen des diviseurs d'un entier normal 399
Rudin, W. & Kunen, K. Lacunarity and the Bohr topology 117
Schlüchtermann, G. & Díáz, S. Quotients of vector-valued function spaces . . . 109
Schwede, S. Stable homotopical algebra and Γ-spaces 329
Seitz, G. M. & Liebeck, M. W. Subgroups of simple algebraic groups containing elements of fundamental subgroups 461
Shpilrain, V. Automorphisms of one-relator groups 499
Stanford, T. & Ng, K. Y. On Gusarov's groups of knots 63
Sumners, D. W. & Ernst, C. Solving tangle equations arising in a DNA recombination model 23
Taskinen, J. Inductive limits and geometry of Banach spaces 99
Tenenbaum, G. & Raouj, A. Sur l'écart quadratique moyen des diviseurs d'un entier normal 399
Truss, J. K., Warren, R. & Creed, P. The structure of k-CS-transitive cycle-free partial orders with infinite chains 175
Tsui, W. Y. & Wooley, T. D. The paucity problem for simultaneous quadratic and biquadratic equations 209
van Rensburg, E. J. J., Diao, Y. & Ernst, C. Thicknesses of knots 293
Vukotić, D., Buckley, S. M. & Koskela, P. Fractional integration, differentiation, and weighted Bergman spaces 369
Wall, C. T. C. & Du Plessis, A. A. Application of the theory of the discriminant to highly singular plane curves 259
Warren, R., Creed, P. & Truss, J. K. The structure of k-CS-transitive cycle-free partial orders with infinite chains 175
Wiest, B. & Antolini, R. The singular cubical set of a topological space 149
Wise, D. T. & Bridson, M. R. $\mathscr{VH}$ complexes, towers and subgroups of $F \times F$ . . . 481
Wooley, T. D. & Tsui, W. Y. The paucity problem for simultaneous quadratic and biquadratic equations 209
Wright, J., Carbery, A. & Hofmann, S. The Calderón commutator along a parabola . . 543
Xu, M., Bessenrodt, C. & Olsson, J. B. On properties of the Mullineux map with an application to Schur modules 443
Zamfirescu, T. I. & de Blasi, F. S. Cardinality of the metric projection on typical compact sets in Hilbert spaces 37
Zarhin, Y. G. Torsion of abelian varieties, Weil classes and cyclotomic extensions . . 1
Zhou, P. On the irrationality of the infinite product $\prod_{j=0}^{\infty}(1+q^{-j}r+q^{-2j}s)$ 387